To: EOC Technical Specialist[EOC_Technical_Specialist@epa.gov]; Jeng, Richard[Jeng.Richard@epa.gov]; Wells, Suzanne[Wells.Suzanne@epa.gov]; Ammon, Doug[Ammon.Doug@epa.gov]; Hopkins, Tracy[Hopkins.Tracy@epa.gov]; Gartner, Lois[Gartner.Lois@epa.gov]; Flaks, Art[Flaks.Art@epa.gov]; Garufi, Kathorina@epa.gov]

Katherine[Garufi.Katherine@epa.gov]

From: Jeng, Terry

Sent: Thur 8/13/2015 7:28:30 PM

Subject: RE: Associated Press Inquiry re: Superfund and the spill

3)is there a gauge of how often resistance to a Superfund designation by local officials has prevented a site's listing?

Deliberative Process/Ex. 5

From: Dreyfus, Melissa G. On Behalf Of EOC Technical Specialist

Sent: Thursday, August 13, 2015 1:21 PM

To: Jeng, Richard; Jeng, Terry; Wells, Suzanne; Ammon, Doug; Hopkins, Tracy; Gartner, Lois;

Flaks, Art; Garufi, Katherine

Subject: Fw: Associated Press Inquiry re: Superfund and the spill

Importance: High

All,

Deliberative Process/Ex. 5

Thanks!

Melissa

From: Thomas, Latosha on behalf of EOC Public Information

Sent: Thursday, August 13, 2015 12:30 PM

To: EOC Technical Specialist

Subject: Associated Press Inquiry re: Superfund and the spill

Hi,

These are a subset of questions from Associated Press re: Superfund and the spill. Thanks!

- 1) had Gold King Mine been designated a Superfund site, what would have been the chances of the spill happening?
- -2) -how many mines are currently on the National Priorities List? Can we get a list of those or is there a way to search on the Superfund website?
- 3)is there a gauge of how often resistance to a Superfund designation by local officials has prevented a site's listing?

4)was a preliminary assessment ever completed on the Gold King Mine or for a group of mines including Gold King?

5)it's my understanding that the EPA has said a water treatment plant estimated to cost \$12-\$17m (and \$1M a year to operate) would be able to clean the water in the Animas. 5b)ls that correct? And if so, is it the type of expense that Superfund would cover?